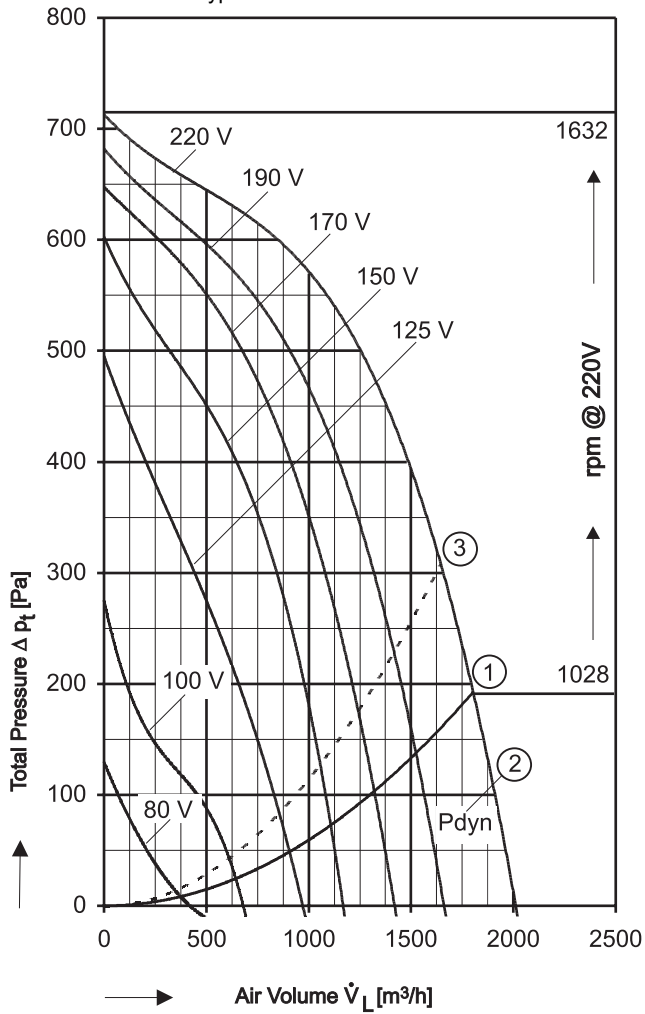


Type: CFE = Single Inlet "Superflat" Performance / Dimensions



Type: CFE 740/E 25 [220V 1N~ 60 Hz]
 MP Capacitor 16 μ F - 400 VDB
 Protection type: IP 65

Please state intake side !
 For sound data please see extra pages.

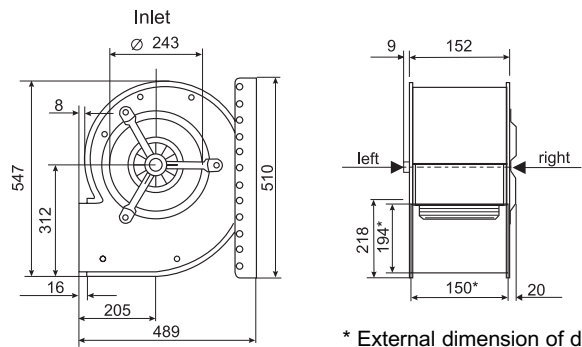


Voltage [V]	Air Volume \dot{V}_L [m³/h] at $\rho = 1,2 \text{ kg/m}^3$ and current [A] (bold figures)							
	Free Air	Total Pressure Δp_t [Pa]						
		100	200	250	300	400	500	600
80	400 1,44							
100	640 1,84	455 1,78						
125	905 2,30	830 2,26	660 2,16	555 2,09				
150	1105 2,72	1085 2,69	980 2,57	920 2,51	845 2,43			
170	1325 3,06	1325 3,06	1215 2,91	1150 2,83	1080 2,74	915 2,54		
190	1530 3,35		1450 3,23	1390 3,15	1320 3,05	1150 2,83	910 2,55	
220	1805 3,69		1795 3,67	1730 3,68	1660 3,48	1490 3,24	1255 2,95	850 2,52

Save power and even more silent FISCHBACH SPEED CONTROLLERS Manual and Automatic		
Voltage Control	Type*	Order-No.*
Stepless 0 - 100% and 100% - 0	FDR 55	6163
Stepwise 7 Steps	FDR 420	6201
FISCHBACH AUTOMATIC CONTROL **	FRA 55	6252

* For further details see resp. catalogue pages
 ** For details of sensors etc., on request

- ① Free air relating to fan discharge area 0,028 m². Max. permissible ambient temperature 40°C.
- ② Velocity (dynamic) pressure For Static Pressure Regain see example
- ③ Max. permissible ambient temperature 60°C.



* External dimension of discharge



The Silent One